

National Personal Protective Technology Laboratory

Respirator Standards Development and Meeting Wrap-up

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Develop Standards for Personal Respiratory Equipment

Notices for Proposed Rulemaking (NPRM) in Agency Review

- Quality Assurance Module
- Closed Circuit Escape Respirator
- Total Inward Leakage for FFR and half masks

Concepts Completing Development in 2008

- Closed Circuit SCBA
- Powered Air-Purifying Respirators

Concepts in Development

- Supplied Air Respirators
- Air Fed Suits (where the suit acts as the respirator)

Program Approach is to develop two NPRM each year

*Draft Concept of Subpart Q: Closed-Circuit Self-Contained
Breathing Apparatus Technical Performance Standard NIOSH
Docket # 039A*

Stakeholder Input can be submitted by

- Mail:

NIOSH Docket Office

Robert A. Taft Laboratories, M/S C 34

Reference: Draft Concept of Subpart Q: Closed-Circuit Self-
Contained Breathing Apparatus Technical Performance
Standard NIOSH Docket # 039A

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Reevaluation of NIOSH limitations on and precaution for safe use of positive-pressure closed-circuit self-contained breathing apparatus NIOSH Docket #123

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NIOSH Docket Office

Robert A. Taft Laboratories, M/S C 34

Reference: Reevaluation of NIOSH limitations on and precaution for safe use of positive-pressure closed-circuit self-contained breathing apparatus, NIOSH Docket #123

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Draft Concept of Subpart J: Supplied-Air Respirators Technical Performance Standard NIOSH Docket # 083 A

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Reference: Draft Concept of Subpart J: Supplied-Air
Respirators Technical Performance Standard NIOSH Docket #
83A

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DoD Request For Alternative Connector Design NIOSH Docket # 139

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CBRN APR Mechanical Connector Design – NIOSH Docket #
139

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NIOSH NPPTL/PPT Program



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